

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 3, line 18 with the following rewritten paragraph:

-- Referring to Figures 2 and ~~3~~ 4, the radio frequency receiver module 28 is seated within a housing 46 formed in the body structure ~~40~~ 42 of front frame member 16. The radio frequency receiver module 28 receives signals from outside the motor vehicle 14, and may be utilized for cellular phones, wireless internet systems, satellite radio, global positioning systems, and guidance systems.--

Please replace the paragraph beginning at page 3, line 23 with the following rewritten paragraph:

-- Referring to Figures 2 and 4 5, the camera 30 is seated within rearwardly extending end segments 48 of the body structure ~~40~~ 42 of front frame member 16. A camera retainer 50 is provided to hold the camera 30 within each of the end segments 48. A wire harness 52 connects each camera 30 and the radio frequency receiver module 28 to a power source (not shown).--

Please replace the paragraph beginning at page 5, line 1 with the following rewritten paragraph:

-- A solar panel 70 may be secured to the outboard surface ~~28~~ 26 of each of the frame members 16, 18, 20, 22. The solar panel 70 receives solar energy and converts the solar energy into an electric current to provide power to various systems or components of the motor vehicle 14. Referring to Figures 2 and 5, the solar panel 70 is secured to the outboard surface ~~28~~ 26 of the front frame member 16. Referring to Figures 7 and 10, the solar panel 70 is shown secured to the outboard surface ~~28~~ 26 of the rear frame member 18.--

Please replace the paragraph beginning at page 5, line 7 with the following rewritten paragraph:

-- The solar panel 70 extends through a similar plane as the outboard surface ~~28~~ 26 of the front 16 and rear 18 frame members. To optimize solar panel 70 performance, the plane through which the front 16 and rear 18 frame members extends is curved, and the solar panel 70 extends through the curved plane so that the solar panel 70 is tilted relative to the horizontal plane of the ground.--